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REFERENCE TO:

UNUSUAL CONSTRUCTION TECHNIQUE
ALEYSK ICBM COMPLEX,
USSR

1. SIGNIFICANCE:

LAUNCH SITES 19 AND 20 SHOW A DISTINCT DEVIATION FROM STANDARD TYPE IIIC CONSTRUCTION PROCEDURES.

2. LOCATION:

COMPLEX -- 151 NM SOUTH OF NOVOSIBIRSK AND GENERALLY

WEST OF THE TOWN OF ALEYSK.

SITE 19 -- APPROXIMATELY 21 NM WEST OF ALEYSK.

SITE 20 -- APPROXIMATELY 22 NM WNW OF ALEYSK.

3. REMARKS:

THE ALEYSK ICBM COMPLEX IS ONE OF 6 ICBM COMPLEXES
IN THE USSR AT WHICH TYPE IIIC DEPLOYMENT HAS BEEN
IDENTIFIED. THE TYPE IIIC LAUNCH SITE IS THE
LARGER OF THE 2 TYPES OF DEPLOYED SINGLE-SILO LAUNCH
SITES WHICH HAVE BEEN IDENTIFIED IN THE USSR.
NORMALLY, DURING THE EARLY STAGE OF CONSTRUCTION OF
A TYPE IIIC SITE, A SILO EXCAVATION 20 TO 30 FT DEEP
IS VISIBLE, WITH ONE OR 2 EARTHEN RAMPS PROVIDING
ACCESS INTO THE EXCAVATION. THE SPOIL FROM THIS
EXCAVATION IS UTILIZED IN FORMING A LARGE RECTANGULAR

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GROUP 1 Excluded from automatic downgrading and declassification

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PATTERN AT THE SIDE OF THE EXCAVATION AND A SQUARE
PATTERN, IN LINE WITH THE RECTANGULAR PATTERN, ON
THE OPPOSITE SIDE OF THE EXCAVATION. ONCE THE
DESIRED DEPTH IS REACHED, SILO CORING BEGINS. (GMAIC"EVALUATIONS OF SOVIET SURFACE MISSILE DEPLOYMENT,"
24TH REVISION.)

5. FIRST IDENTIFICATION:

SITE 19

SITE 20

6. NEGATION DATE:

SITE 19

SITE 20

7. SUBSEQUENT COVERAGE:

NONE

8. <u>DIMENSIONS/</u>
SPECIFICATIONS:

DIAMETER OF CORING AT SITES 19 AND 20 -- 30-35 FT.

DIAMETER OF CORING AT TYPICAL IIIC SITE -- APPROX

30 FT.

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9.	MISSION READOUT: LAUNCH SITES 19C AND 20C SHOW A DISTINCT DEVIA-
	TION FROM STANDARD TYPE IIIC CONSTRUCTION PROCEDURES. AT BOTH SITES ONLY
	A 30-35 FT DIAMETER CORING IS OBSERVED, DUG NOT AT THE BOTTOM OF A LARGE
	EXCAVATION, BUT RATHER RIGHT AT GROUND LEVEL. THIS PROCEDURE WOULD REQUIRE
	HEADWORKS TO BE CONSTRUCTED ABOVE GROUND LEVEL UNLESS A LARGER EXCAVATION
	IS COMPLETED AROUND THE HOLE. AT SITE 19 A CRANE IS AT THE EDGE OF THE HOLE
	AND AT SITE 20 A POSSIBLE CRANE IS AT THE EDGE. BOTH SITES REMAIN IN AN
	EARLY STAGE OF CONSTRUCTION.

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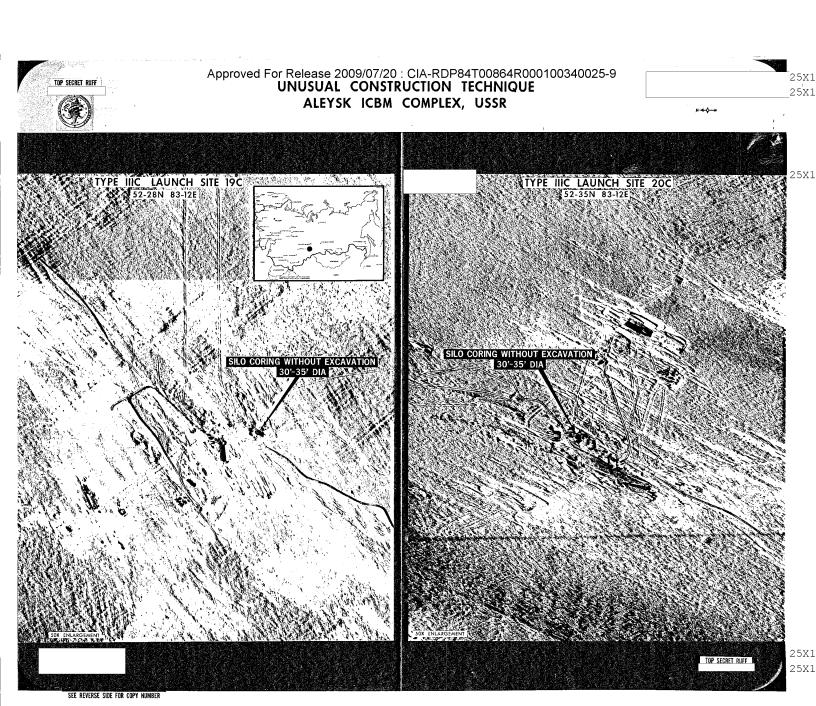
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